

CLAIMS

1. A multilayer label comprising at least one bottom label (1) and a top label (2) which at least partly covers said bottom label (1), wherein the bottom label (1), of which there is at least one, at its side facing away from the top label (2) comprises a first adhesive layer (3) for attaching the multilayer label to an object to be labelled, as well as a first non-adhesive region (4), such that a predominantly non-adhesive sheet is formed, wherein the top label (2), at its side facing the bottom label (1), of which there is at least one, comprises a second adhesive layer (5) as well as a second non-adhesive region (6) such that a predominantly non-adhesive sheet is formed, wherein the top label comprises a section (7) which protrudes beyond the bottom label.
2. The multilayer label according to claim 1, in which the first adhesive layer (3) at least partly overlaps the second adhesive layer (5).
3. The multilayer label according to claim 1, in which the protruding section (7) is arranged at the margin of the second non-adhesive region (6).

4. The multilayer label according to claim 1, in which the bottom label (1), of which there is at least one, at its side facing the top label (2) comprises a first adhesive-rejecting layer (8).
5. The multilayer label according to claim 4, in which the first adhesive-rejecting layer (8) of the bottom label (1), of which there is at least one, overlaps the first adhesive layer (3).
6. The multilayer label according to claim 1, in which the protruding section (7) of the top label (2) comprises attachment means (9) for detachable attachment.
7. The multilayer label according to claim 1, in which the length of the bottom label (1), of which there is at least one, and of the top label (2) is such that a self-overlapping arrangement on one receptacle is possible.
8. The multilayer label according to claim 7, in which the top label (2) at its side facing away from the bottom label (1) comprises a second adhesive-rejecting layer (10).
9. The multilayer label according to claim 1, in which the top

label (2) comprises punch-outs in the region of the second adhesive layer (5), with said punch-outs being arranged such that they create at least one detachable receipt section (11).

10. The multilayer label according to claim 9, in which the punch-outs completely separate the top label (2).
11. The multilayer label according to claim 10, in which the punch-outs are two stamping lines, aligned one beside the other, with a gap which is free of material resulting between the stamping lines, so that the receipt sections are free-standing.
12. The multilayer label according to claim 9, in which the punch-outs of the top label (2) are perforations.
13. The multilayer label according to claim 9, in which a protruding tab (12) is arranged on the receipt section (11), of which there is at least one.
14. The multilayer label according to claim 1, in which a protruding tab (13) for gripping is arranged on the top label.

15. The multilayer label according to claim 1, in which the second adhesive layer (5) comprises a surface area which approximately agrees with the surface area of the first adhesive layer (3), wherein the first and the second adhesive layers are arranged so that one covers the other.
16. The multilayer label according to claim 1, in which the first adhesive layer (3) and the second adhesive layer (5) have been created by means of selective application of adhesive.
17. The multilayer label according to claim 1, in which the first adhesive layer (3) and the second adhesive layer (5) have been created in that a foil, which is completely coated with adhesive, is selectively treated with a means which locally cancels out the adhesive force of the adhesive.
18. A receptacle comprising a multilayer label, with said label comprising the following:
 - at least one bottom label (1) and a top label (2) which at least partly covers said bottom label (1), wherein the bottom label (1), of which there is at least one, at its side facing away from the top label (2)

comprises a first adhesive layer (3) for attaching the multilayer label to the receptacle, as well as a first non-adhesive region (4), such that a predominantly non-adhesive sheet is formed, wherein the top label (2) at its side facing the bottom label (1), of which there is at least one, comprises a second adhesive layer (5) as well as a second non-adhesive region (6) such that a predominantly non-adhesive sheet is formed, wherein the first adhesive layer (3) at least partly overlaps the second adhesive layer (5), and wherein the top label comprises a section (7) which protrudes beyond the bottom label.

19. The receptacle comprising a multilayer label according to claim 18, in which the length of the multilayer label is greater than the circumference of the receptacle.
20. The receptacle according to claim 19, in which the length of the multilayer label is greater than twice the circumference of the receptacle.
21. A method for producing the multilayer label according to claim 1, comprising the following steps (not necessarily in the order selected):

- a) Providing an adhesive-rejecting carrier web;
- b) Local printing of the carrier web with adhesive killer;
- c) Printing text and motives onto a foil web;
- d) If applicable, local printing, with an adhesive-rejecting material, of the foil web;
- e) Laminating the printed carrier web together with the foil web;
- f) Punching out the foil web to form labels, and removing the remaining grid;
- g) Separating the material web into a label web for bottom labels and a label web for top labels; and
- h) Applying the top labels to the bottom labels.

22. The method for producing the multilayer label according to claim 1, comprising the following steps (not necessarily in the order selected):

- a) Providing an adhesive-rejecting first carrier web and an adhesive-rejecting second carrier web;
- b) Local printing of the first and second carrier web with adhesive killer;
- c) Printing text and motives onto a foil web for bottom labels;
- d) If applicable, local printing, with an adhesive-rejecting material, of the foil web for bottom labels;
- e) Laminating the printed first carrier web together with the foil web for bottom labels;
- f) Punching out the foil web for bottom labels to form labels, and removing the remaining grid;
- g) Printing text and motives onto a foil web for top labels;
- h) If applicable, local printing, with an adhesive-rejecting material, of the foil web for top labels;

- i) Laminating the printed second carrier web together with the foil web for top labels;
 - j) Punching out the foil web for top labels to form labels, and removing the remaining grid; and
 - k) Applying the top labels to the bottom labels.
23. The method for producing the multilayer label according to claim 1, comprising the following steps (not necessarily in the order selected):
- a) Printing text and motives onto a foil web;
 - b) If applicable, local printing, with an adhesive-rejecting material, of the foil web;
 - c) Local coating of the foil web with adhesive;
 - d) Providing an adhesive-rejecting carrier web;
 - e) Laminating the carrier web together with the foil web;
 - f) Punching out the foil web to form labels, and removing

the remaining grid;

- g) Separating the material web into a label web for bottom labels and a label web for top labels; and
 - h) Applying the top labels to the bottom labels.
24. The method for producing the multilayer label according to claim 1, comprising the following steps (not necessarily in the order selected):
- a) Printing text and motives onto a foil web for top labels;
 - b) If applicable, local printing, with an adhesive-rejecting material, of the foil web for top labels;
 - c) Local coating of the foil web for top labels with adhesive;
 - d) Printing text and motives onto a foil web for bottom labels;
 - e) If applicable, local printing, with an adhesive-

rejecting material, of the foil web for bottom labels;

- f) Local coating of the foil web for bottom labels with adhesive;
- g) Providing a first and a second adhesive-rejecting carrier web;
- h) Laminating the first and second carrier webs together with the foil web for top labels and the foil web for bottom labels respectively;
- i) Punching out the foil web for top labels and the foil web for bottom labels to form labels, and removing the remaining grid; and
- j) Applying the top labels to the bottom labels.